

MUSSEYEV, S.P.

PHASE I BOOK EXPLOITATION SOV/5658

Ivanov, Aleksandr Petrovich, Candidate of Technical Sciences, and
Viktor Dmitriyevich Lisitsyn, Candidate of Technical Sciences,
eds.

Modernizatsiya kuznechno-shtampovochnogo oborudovaniya (Moderni-
zation of Die-Forging Equipment) Moscow, Mashgiz, 1961. 225 p.
Errata slip inserted. 10,000 copies printed.

Reviewer: V. Ye. Nedorezov, Candidate of Technical Sciences; Ed.
of Publishing House: T. L. Leykina; Tech. Ed.: A. A. Bardina;
Managing Ed. for Literature on Machine-Building Technology
(Leningrad Department, Mashgiz): Ye. P. Naumov, Engineer.

PURPOSE: This book is intended for foremen, machinists, designers,
and process engineers concerned with the modernization and de-
signing of die-forging equipment. It may also be used by students
at schools of higher education.

COVERAGE: The book contains material presented at the Conference
Card 1/8

SOV/137-59-1-1723

Translation from: Referativnyy zhurnal Metallurgiya, 1959, Nr. 1, p 228 (USSR)

AUTHOR: Moiseyev, S. P.

TITLE: Modernization of Steam-hydraulic Presses
(Opyt modernizatsii parogidravlicheskikh pressov)

PERIODICAL: V sb.: Novoye v kuznechno-shtampovochn. tsekhakh Leningrada.
Leningrad, 1958, pp 120-136

ABSTRACT: A description of the design of imported steam-hydraulic presses (P) having capacities of 2000 t and 3000 t installed at the Nevskiy Plant. Because of its uneconomical characteristics, particularly under Leningrad conditions, the steam-hydraulic drive of the P's was modified for purely hydraulic operation. In the process, the following assemblies were replaced by new components: the return-stroke steam cylinders, the steam-hydraulic multiplier, the control apparatus, and the steam and water lines. The design of the modified P is described together with the design of a pump-and-accumulator aggregate. The characteristics of the P's before and after their conversion are described, and the efficiency of the two drive systems is compared.

M. Ts.

Card 1/1

MOISEYEV, S.N., inzh.

Conference on the design and construction of high earth and
rock-fill dams. Gidr.stroi. 33 no.4:61-62 Ap '63.

(MIRA 16:4)

(Dams—Congresses)

MOISEYEV, Sergey Mikandrovich; UKHOV, S.B., kand. tekhn.nauk, red.;
BUL'DYATEV, N.A., tekhn. red.

[Rock and earth, rock-fill and dry masonry dams] Plotiny kamennozemliansye, nabrosnye i iz sukhoi kladki. Moskva, Gosenergoizdat, 1962. 175 p. (MIRA 16:3)

1. Chlen-korrespondent Akademii stroitel'stva i arkhitektury SSSR
(for Ukhov).
(Dams--Design and construction)

MOISEYEV, S.N., inzh.

Passage of discharges during the construction on the Angara River
and of idle water from the reservoir of the Irkutsk Hydroelectric
Power Station. Energ. stroi. no.2:43-49 '59 (MIRA 13:3)

1. Angaragesstroy.
(Irkutsk Hydroelectric Power Station)

MOISEYEV, Sergey Nikandrovich, glavnnyy inzh.; PASHKOV, N.N., inzh., red.;
VORONIN, K.P., tekhn.red.

[Construction of the Irkutsk Hydroelectric Power Station on
the Angara River] Stroitel'stvo Irkutskoi ГЭС na Angare.
Moskva, Gos.energ.izd-vo, 1959. 189 p. (MIRA 12:8)

1. Angaragessstroy (for Moiseyev).
(Irkutsk Hydroelectric Power Station)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134900019-6

MOISHEV, S.N.

Damming the Angara at the site of the Irkutsk Hydroelectric Station.
Gidr.stroi. 25 no.9:1-8 0 '56. (MLRA 9:11)

1. Glavnnyy inzhener Angaragesstroya.
(Irkutsk Hydroelectric Power Station) (Dams)

MOISHEV, S.N., inzhener.

On the steepness of slopes in foundation pits. Gidr. stroi.
25 no. 7:24-26 Ag '56. (MLRA 9:10)

(Irkutsk Hydroelectric Power Station) (Earthwork)

MOISHEV, S.N.

Experience with building the dam of the Irkutsk Hydroelectric Power Station. Gidr.stroi.25 no.5:1-6 Je '56. (MIRA 9:9)

1.Glavnyy inzhener Angaragesstroya.
(Irkutsk Hydreelectric Power Station) (Dams)

NOISHYEV, S.M., inshener.

Excavating gravel and conglomerate soils from underwater during winter.
Gidr.stroi, 23 no.3:1-5 '54.
(Excavation) (MLRA 7:6)

MOISSEYEV, S. M.

"Surgical Treatment of Cancer of the Lower Lip According to Data from the Poltavskaya Obl'st Oncological Dispensary." Cend Med Sci, Poltavskaya Obl'st Oncological Dispensary, Khar'kov Medical Inst, Poltava, 1953. (L., No 17, Apr 53)

SO: Sum. No. 704, 2 Nov 55 - Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (16).

IZRAITEL', S.A., otv. red.; SKURAT, V.K., otv. red.; ZUBAREV, S.N., otv. red.; MOISEYEV, S.L., otv. red.; ASTAF'YEVA, A.V., kand. tekhn. nauk, red.; VAS'KOVSKIY, Ye.L., red.; VISHNEVSKIY, Ye.L., red.; KRIVTSOV, B.S., red.; KOROTKIN, I.N., red.; MITROFANOV, S.I., doktor tekhn. nauk, red.; NORIKIN, V.V., kand. tekhn. nauk, red.; NIKITIN, A.A., red.; RUDNEV, A.P., red.; SLASTUNOV, V.G., red.; TKACHEV, F.A., red.; RAUKHVARGER, Ye.L., kand. tekhn. nauk, red.; FEOKTISTOV, A.T. [deceased], red.; ZAYTSEV, A.P., red.

[Safety regulations for the dressing and sintering of ferrous and nonferrous metal ores] Pravila bezopasnosti pri obogashchenii i aglomeratsii rud tsvetnykh i chernykh metallov. Moskva, Nedra, 1964. 106 p. (MIRA 18:4)

1. Russia (1917- R.S.F.S.R.) Gosudarstvennyy komitet po nadzoru za bezopasnym vedeniyem v promyshlennosti i gornomu nadzoru.

ZAYTSEV, A.P., inzh.; MOISEYEV, S.L., inzh.

Unified safety regulations for open-pit mining. Bezop. truda v
prom. 4 no. 5:37-38 My '60. (MIRA 14:5)
(Mining engineering—Safety measures)

MOISEYEV, S. L., inzh.

Organize promptly the degassing of coal mines. Bezov. truda v prom.
2 no. 5:5-6 My '58. (MIRA 11:4)
(Coal mines and mining)

MINING S.I.

Measures for protecting buildings against the harmful effect
of mining. Razved.i okh.nedr 21 no.2:49-51 Mr-Ap '55. (MLRA 9:12)

(Mining engineering--Safety measures)

MOISHYEV, S.K.

Catch for gas cementation furnaces. Mashinostroitel'
no.11:29 N '62. (MIRA 15:12)
(Furnaces, Heat treating)

MOISEYEV, S.G., prof.

Diagnostic errors in myocardial infarct. Sov.med. ZS
no.11:3-8 N '65. (MUSA 18:12)

1. Institut skoroy pomoshchi imeni N.V.Sklifosovskogo,
Moskva.

CHAZOV, Ye.I.; ANDREYENKO, G.V.; SPEKTOROVA, Z.G.; RAYEVSKAYA, V.V.;
MOISEYEV, S.G.; BABSKIY, Ye.B.; BREDIKIS, Yu.I.; KUSHKIY, R.O.;
KALITEYEVSKAYA, V.F.; BEREZOV, Ye.; POKLOVSKIY, A.V.; MEL'NIK,
I.Z.; AGRANENKO, V.A.; VINOGRADOVA, I.L.; SKACHILIOVA, N.N.;
VIKHERT, A.M.; ZAMYSLOVA, K.N., prof.; SOKOLOVSKIY, V.P., prof.;
BEYUL, Ye.A., kand.med.nauk; SOLOV'YEV, V.V.

Minutes of the meetings of the Moscow Society of Therapeutists.
Terap.arkh. 35 no.1:112-118 Ja'63. (MIR 16:9)
(THERAPEUTICS--ABSTRACTS)

MOISEYEV, S.G., prof.

Review of the collection of articles "some contemporary graphical methods of the examination of the cardiovascular system"; problems of cardiology. Kardiologija 3 no.3:82-90 My-Je'63.
(MIRA 16:9)

(CARDIOVASCULAR RESEARCH)

MOISKEV, S.G., prof.

Clinical aspects of acute internal diseases from 1952 to 1962;
on the tenth anniversary of A.N.Kriukov's death. Sov. med. 26
no.223-28 F'63.
(MIRA 16:6)

1. Zav. 1-y terapevcheskoy klinikoy Moskovskogo instituta
skoroy pomoshchi imeni N.V.Sklifosovskogo.
(MEDICINE, INTERNAL)

MOISIYEV, S.G., dokter med. nauk; BOCHENKOVA, A.I.

Heart lesions in chest injuries. Sov.med. 26 no.10:21-27 0 '62.
(MIRA 15:12)
1. Iz Moskovskogo gorodskogo ordena Trudovogo Krasnogo Znameni
nauchno-issledovatel'skogo instituta skoroy pomoshchi imeni
N.V.Sklifosovskogo.
(HEART—WOUNDS AND INJURIES) (CHEST—WOUNDS AND INJURIES)

MOISEYEV, S.G., prof.

Rendering first aid to patients with myocardial infarct in Moscow.
Sov.med. 26 no.6:30-35 Je '62. (MIRA 15:11)
(FIRST AID IN ILLNESS AND INJURY)
(MOSCOW--HEART--INFARCTION)

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1. Is terapeuticheskoy kliniki (sav. - prof. P.L. Sulminin)
Moskovskogo gorodskogo ordena Trudovogo Krasnogo Znameni insti-
tuta skoroy pomoschi imeni Skifosovskogo (dir. - zasluzhennyj
vrach USSR M.M. Tarasov).
(KIDNEYS--DISEASES) (COPPER--TOXICOLOGY)
(MERCURY--TOXICOLOGY)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134900019-6

MOLSEEV, S.G., doktor med.nauk; BOCHENKOVA, A.I.

Clinical significance of sinus arrhythmia (simultaneous with the problem of the effect of deep breathing on the heart's activity).
Kardiolgiia 1 no.2:61-72 Mr-Ap '61. (MIRA 15:1)

1. Iz terapevcheskey kliniki (zav. - prof. P.L.Sukhinin)
Moskovskogo gorodskogo nauchno-issledovatel'skogo instituta
skoroy pomoshchi imeni N.V.Sklifosovskogo (dir. -zasluzhennyj vrach
USSR M.M.Tarasov).
(HEART) (ARRHYTHMIA) (RESPIRATION)

MOISEYEV, S.G., doktor meditsinskikh nauk

Some experience in the control of rheumatism and cardiovascular diseases in Moscow. Sov.med. 25 no.8:118-124 Ag '60. (MIRA 13:9)

1. Glavnnyy terapeut Moskovskogo gorodskogo otdela zdravookhraneniya.
(MOSCOW--RHEUMATIC FEVER)
(MOSCOW--CARDIOVASCULAR SYSTEM--DISEASES)

MOISEYEV, S.G., doktor med.nauk (Moskva)

Etiology and pathogenesis of acute renal failure. Klin.med. 28
no.12:14-18 D '60. (MIRA 1412)

1. Iz terapevticheskoy kliniki (zav. - prof. P.L. Sukhinin)
Moskovskogo nauchno-issledovatel'skogo instituta skoroy pomoshchi
imeni Sklifosovskogo (dir. - zasluzhennyy vrach USSR M.M. Tarasov).
(KIDNEYS—DISEASES)

SHIBAEV, S.G., doktor med.nauk

Measures for the improvement of polyclinic services. Terap.arkh.
no.11835-90 N '60. (MTRA 14:1)

1. Glavnnyy terapevt Moskovskogo gorodskogo otdela zdravookhrameniya.

(HOSPITALS)

NOSEYEV, S.G., doktor med.nauk

Rice-fruit diet in hypertension. Sov.med. 22 no.7125-28 Jl '58
(MIRA 11:10)

1. Iz terapevcheskoy kliniki Moskovskogo gorodskogo nauchno-
issledovatel'skogo instituta skoroy pomoshchi imeni N.V.Sklifosovskogo
(dir. zaslyshennyj vrach USSR M.M. Tarasov).

(HYPERTENSION, ther.

fruit-rice diet (Rus))

(DIETS, in various dis.

fruit-rice diet in hypertension (Rus))

MOISSEYEV, S.G., doktor meditsinskikh nauk; BOCHENKOVA, A.I. (Moskva)

Pulse alternans, its pathogenesis and clinical significance.
Klin.med. 35 no.3:76-80 Mr '57. (MLRA 10:7)

1. Iz terapevcheskoy kliniki (sav. - prof. P.L.Sukhinin) Moskovskogo
gorodskogo nauchno-issledovatel'skogo instituta skoroy pomoshchi
imeni Sklifosovskogo (dir. - saslushennyj vrach USSR M.M.Tarasov)
(ARRHYTHMIA
pulse alternans, pathogen. & clin. significance (Rus))

MOISEYEV, S. G.
MOISEYEV, S.G., doktor med.nauk

Analysing the length of time patients stay in therapeutic sections
of Moscow hospitals. Sov.zdrav. 16 no.11:15-20 N '57. (MIRA 11:1)

1. Glavnnyy terapevt Moskovskogo gorodskogo otdela zdravookhraneniya
(HOSPITALS
in Russia, length of patients rosidence in hosp. (Rus))
(PATIENTS
in Russia, length of residence in hosp. (Rus))

ANTIINFLUENZA DRUG

The treatment was to be continued for 2-3 days after the initial administration of the serum.

In all, 1032 patients suffering from influenza and flu-like acute catarrh were treated with the Smorodintsev anti-flu serum during the winter and spring of 1953-1954; 889 patients, treated with different preparations, served as controls.

In nine of the ten polyclinics, the results obtained in patients treated with anti-flu serum were positive, as compared with the controls. Smorodintsev's serum was, in particular, more effective than norsulfazole*, which had been the most popular preparation, both with the medical profession and the population.

* A sulfonamide produced in the Soviet Union. Its chemical name is 2-(para-amino-benzene-sulfamido)-4,6 dimethyl pyrimidine. The structural formula of this preparation is:

Moscow, S.C.

ANTIINFLUENZA DRUG

"Research Work on the Ambulatory Treatment of Influenza Patients with Dry Anti-Influenza Serum", by Doctor of Medical Sciences Prof. F.G. Epshteyn (Institute of Virusology of the Academy of Sciences USSR) and S.G. Moiseyev (Chief Therapeutist of the Moscow City Department of Health), Klinicheskaya Meditsina, No 2, February 1957, pp 97-101.

The testing of a new anti-influenza serum produced in the Soviet Union, in ten Moscow polyclinics, was ordered by the Ministry of Health USSR.

This anti-flu serum was developed by A.A. Smorodintsev in 1938, through the hyperimmunization of horses with strains of virus A, A₁, and B, which are prevalent among the population. As originally conceived, its use in the form of an aerosol required too complicated a nebulization system for home use. Smorodintsev then developed a new dry form of his vaccine, adding penicillin and sulfadimezine*. The dose was 1 g. of the preparation, consisting of 2 mg. of dried anti-influenza serum, 10,000 units of penicillin and sulfadimezine q.s. 1 g.

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MOISEYEV, S.G., doktor meditsinskikh nauk. (Moskva)

Clinical aspects of heart rupture. Klin. med. 33 no.10:22-27 O '55.

(MIRA 9:2)

1. Iz terapevticheskoy kliniki (zav.--prof. A.A. Gerke)
Moskovskogo gorodskogo nauchno-issledovatel'skogo instituta akaroy
pomoshchi imeni Sklifosovskogo (dir.--zasluzhennyj vrach USSR M.M.
Tarasov)

(HEART, rupture
in myocardial infarct, clin. aspects)
(MYOCARDIAL INFARCT, complications
heart rupt., clin. aspects)

MOISEYEV, S.O., doktor meditsinskikh nauk (Moskva)

Sudden death in myocardial infarct. Sov.med. 20 no.10:19-27 0:56.
(MLRA 10:1)

1. Is terapeuticheskoy kliniki Moskovskogo gerodskogo nauchno-
issledovatel'skogo instituta skoroy pomoshchi imeni N.V.Sklifo-
sovskego (dir. - M.M.Tarasov)

(DEATH, SUDDEN

in myocardial infarct, statist. & prev.)

(MYOCARDIAL INFARCT

sudden death, statist. & prev.)

MOISHIN, S.G., doktor meditsinskikh nauk

Important aspects of the organization of emergency therapeutic aid.
Klin.med. 33 no.1:11-18 Ja '55.
(MLRA 8:5)

1. Glavnyy terapeut Moskovskogo gorodskogo otdela zdraveekhraneniya,
Moskva.
(FIRST AID,
organiz.)

MOISEYEV, S.G., doktor meditsinskikh nauk.

Thromboembolism of the pulmonary artery. Terap. arkh. 27 no.7:
48-58 '55. (MLRA 9:1)

(PULMONARY THROMBOSIS AND EMBOLISM,
thromboembolism)

MOISEYEV, S.G., doktor meditsinskikh nauk

Clinical aspects of ruptures of the abdominal aorta. Sov. med.
18 no.10:18-20 0 '54. (MLRA 7:11)

1. Iz terapevticheskoy kliniki (zav. prof. A.A.Gerke) Moskovskogo
gorodskogo nauchno-issledovatel'skogo instituta skoroy pomoshchi
imeni Sklifosovskogo (dir. M.M.Tarasov)
(AORTA, rupture,
abdom.)

MOISEYEV, S.G., doktor meditsinskikh nauk, glavnnyy terapevt.

Work experience and problems of therapeutic service in Moscow. Sov.zdrav. 12
no.5:39-43 S-0 '53. (MIRA 6:10)

1. Moskovskiy gorodskoy otdel zdravookhraneniya.
(Moscow--Public health) (Public health--Moscow)

MOISEYEV, S. G.

Public Health

Social problems of organization, and state of therapeutic all in Moscow, Tern., Arkh.,
24, no.3, 1952.

Monthly List of Russian Accessions, Library of Congress, November 1952. (U.S. 11-11)

30962. MOISEYEV, S. G.

Ostrye narusheniya krov oobrasheheniya pri infarktakh miokarda. [Doklad na nauch. sessii In-ta im. Sklifosovskogo. Dek. 1946 g] V sd: Voprosy ostroj vnutrenney kliniki, M., 1949, s. 2135

31026. MOISEYEV, S. G.

Sluchay flegmonognogo duodenita. V sb: Voprosy o.t rey vnutrenney kliniki. M., 1949, s. 303-05

30961. MOISEYEV, S. G.

Ob ostrom eozinofil'nom pankreatiie. V sd: Voprosy ostroy vnutrenney kpiniki. M., 1949, s. 306-10

MOLSEYEV S. G.

30963. MOLSEYEV, S. G., SOKOLOVA, V. P. AND KHAPILIN, A. G.

Lechenie penitsillinom v klinike vnutrennikh bolezney. V sb: Voprosy
ostroy vnutrenney kliniki. M., 1949, s. 247-58

Maneles
Ca

Mechanism and therapy of hemodynamic abnormalities in cases of poisoning by liquids and by acids and alkalies
B. L. Meltzer: Arch. (U. S. A.) 17, No. 5, 55-104 (1920); Chem. Zentral, 1920, I, 1073.—Stimulants such as camphor, caffeine, strychnine or in severe cases NaCl-adrénergic solutions are used along with narcotics. The value of different methods of detg. blood pressure is discussed.
H. E. Wirth

ASA-SEA METALLURGICAL LITERATURE CLASSIFICATION

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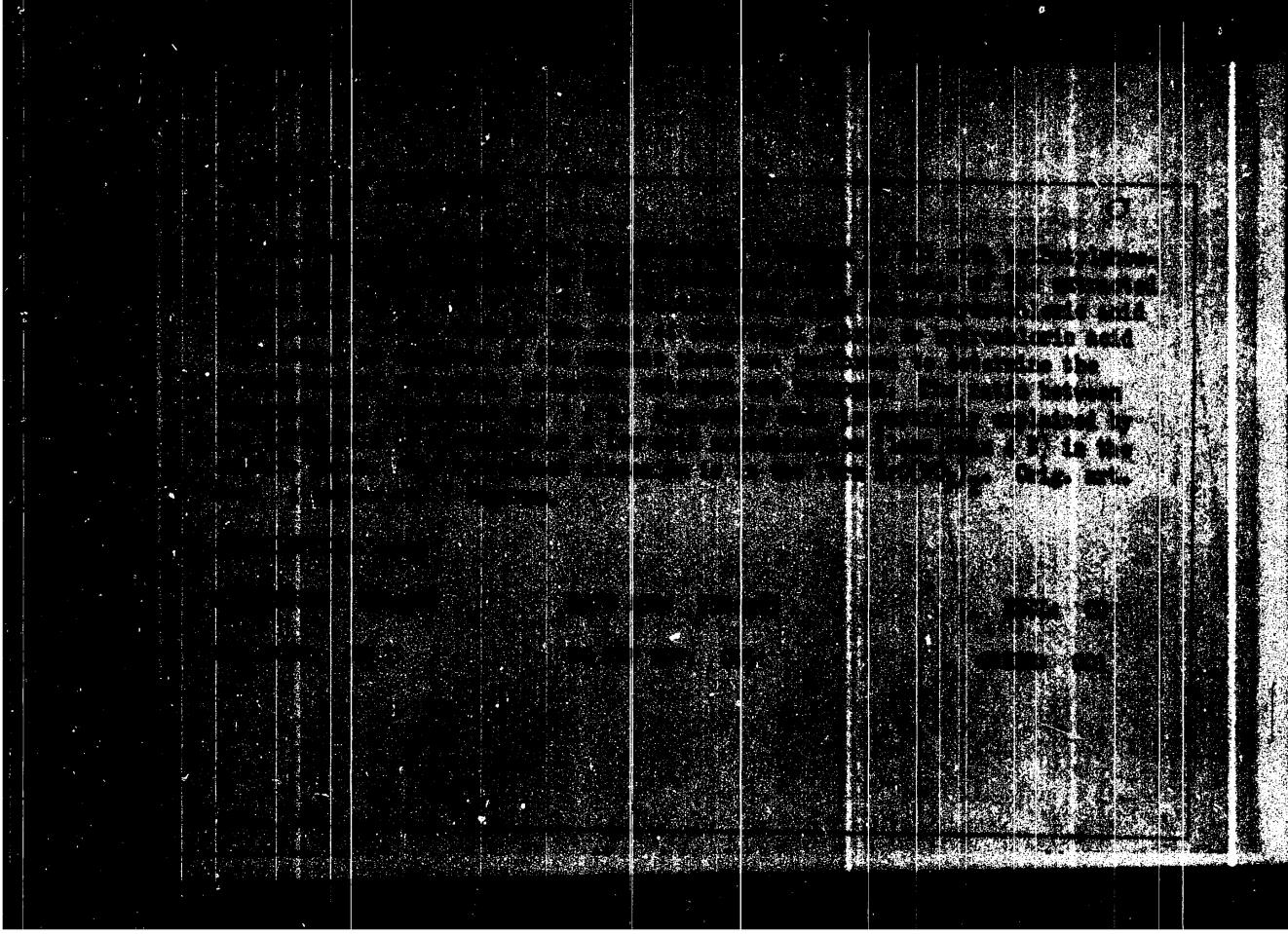
GUYAROVSKY S.A., prof. (Moscow, 1912-1950), (Kiev), (Kharkov),
S.C. (M.V. vs.)

Taty demodynamic character of living matter. (GUYAROVSKY, S.A.
etc., 28 no.1951-56 Je '60).

MOISHEN, S.G.; PRIKHA, A.I.

Testing results of saw tooth bore bits. Ger. shur. no. 7:40-42 Jl '55.
(Boring machinery--Testing)

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KAPLAN, G.Ye.; MOISEYEV, S.D.; GAVRILEN, V.M.; SEMENOV, G.I.; VOROTILIN,
V.P.

Separation of thorium from rare earths by tributyl phosphate
extraction. Ekstr.; teor., prim., app. no. 2:154-159 '62.
(MIRA 15:9)

(Thorium) (Rare earths) (Butyl phosphate)

The separation of zirconium ...

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E039/E420

tributylphosphate (TBP). The separation and distribution coefficients for Zr and Hf are 24.6 and 3.2 respectively when using 10% DAMPA in H_2SO_4 solution in the presence of thio-cyanic acid, while for 40% TBP in the same medium the corresponding coefficients are 21.6 and 2.6. An increase in the concentration of TBP is undesirable as it leads to increased viscosity and a large loss of extraction agent. It should be noted however that the re-extraction of DAMPA is more difficult than for TBP. Diphenylphosphoric acid extracts Zr and Hf from H_2SO_4 solution with a separation coefficient 3 to 10. Other extraction agents of this type are also tested. Tests are also made on the use of tri-n-octylamine and in this case as the concentration of H_2SO_4 is increased the separation coefficient for Zr and Hf passes through a maximum value of 12 at about 1 normal H_2SO_4 and then falls to a steady value of about 10 for further increase in the H_2SO_4 concentration. Details are given of the constitution of the organic and aqueous phases and the effect of acidity on the separation coefficient. There are 11 figures and 3 tables.

Card 2/2

6/825/62/000/000/001/017
E039/3420

AUTHORS: Kaplan, G.Ye., Tagodin, G.A., Noisayev, S.D.,
Dmitriyeva, L.P., Mostovaya, O.A., Chekmarev, A.M.,
Sevost'yanova, E.N., Udovenko, V.F.

TITLE: The separation of zirconium and hafnium by means of
organophosphorous compounds, amines and other
extraction agents

SOURCE: Razdeleniye blizkikh po svoystvam redkikh metallov.
Mezhvuz. konfer. po metodam razdel. blizkikh po
svoyst. red. metallov. Moscow, Metallurgizdat, 1962,
28-41

TEXT: Although large separation coefficients can be obtained by
the use of mixed nitric and hydrochloric acids the process is not
favoured because of corrosion difficulties and the large quantity
of acids required. The results of experiments on the extraction
of these elements from a sulphuric acid medium in the presence of
different extraction agents is therefore examined. It is shown
that diisoamyl-ether-methylphosphonium acid ($i\text{C}_5\text{H}_{11}\text{O})_2\text{POCH}_3$
(DAMPA) is a more powerful complex forming agent than

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Report on the Dynamics of a Chemically Reacting

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The dynamics of a chemically induced reaction of the chemical reaction mechanism of the related

VOROB'Yeva, A.A., kandidat tekhnicheskikh nauk; MOISMYEV, S.A., inzhener.

Using new types of shoe thread. Leg.prom. 15 no.12:20-22 D '55.
(MLRA 9:5)

(Shoe industry) (Thread)

GUSEVA, A.R.; PASESHNICHENKO, V.A.; BORIKHINA, M.G.; MOISEYEV, R.K.

Determination of steroid glycoalkaloids in Solanum laciniatum.
Biokhimia 30 no.2:260-264 Mr--Ap '65.

(MIRA 18:7)

1. Institut biokhimii imeni Bakha AN SSSR, Moskva.

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POL'ERKIY, V.N.; MOLODZYEV, I.S.

Water sample collected from the **ABHAR**, 100 m. S.E.
no. 4 Ser. collected during the flood of
July 1951.

Volosovyy, N.N., and A.Y. Slobodchikov. "Attempt at creating a
of coniferous species in the northern part of the forest belt
Sverdlovskiy forest of the Andrejevskiy ~~lesokhran~~ ^{lesokhran} in the Ural
oblast." Len., 1958, 13(1) (in of the forest science of the Ural
oblast).
of len. forest of the northern part of the forest belt
sh., 27-8, 116)

AUTHOR: Moiseyev, R. G.

TITLE: An Experiment in Growing Conifers in the Novo-Duginskoye Forest Area of the Andreyevskiy Silvicultural Station in Smolenskaya Oblast' (A Preliminary Report)
["Opyt sozdaniya kul'tur khvoynykh porod v Novo-Duginskom lesnichestve Andreyevskogo leskhoza Smolenskoy oblasti. (Predvarit. soobshch.)"]

PERIODICAL: Tr. Bryanskogo lesokhoz. in-ta, 1956, Vol 7, pp 211-212

ABSTRACT: The European larch proved to be capable of fastest growth in forest loams with a high content of coarse-dust particles. Its culture is most productive when it is grown intermixed with spruces. Such stands produce 820 m³ per hectare when they are 60 years old. The Sukachev larch is nearly as productive as the

Card 1/2

MOISEYEV, P.Ye., inzh.

Effect of individual factors on the efficiency of using "Tula" complexes in the Moscow Basin. Ugol' 39 no.2:43-46 F '64.
(MIRA 17;3)

1. Podmoskovnyy nauchno-issledovatel'skiy i proyektorno-konstruktorskiy ugol'nyy institut.

MOISEYEV, P. P.

"Modernizing agriculture in less developed countries"

report to be submitted for the United Nations Conference on the
Application of Science and Technology for the Benefit of the Least
Developed Areas - Geneva, Switzerland, 14-20 Feb 63.

MOISHEV, Petr Pavlovich; UL'YANOVSKIY, R.A., otv.red.; GASRATIAN, M.A.,
red.izd-va; DIZHUR, I.M., red.izd-va; TSVETKOVA, S.V., tekhn.red.

[Agrarian relations in modern Turkey] Agrarnye otnoshenija v
sovremennoi Turtsii. Moskva, Izd-vo vostochnoi lit-ry, 1960.
(MIRA 13:6)
223 p.
(Turkey--Agriculture--Economic aspects)

MOISEYEV, P. P.
SPANDAR'IAN, V.B., red.; KUTSENKOV, A.A.; YERSHOV, Yu.A.; PIROZHKOVA, A.G.;
ZINOV'YEV, N.V.; GOLOVIN, Yu.M.; BELOSHAPICH, D.K.; KOROVINA, A.N.;
MOISEYEV, P.P.; GASHIN, B.M.; NEZHOV, L.S.; MARENOK, A.I.; BOGOV, V.V.;
GORIUNOV, V.P., red.; IMOZEMTSOV, N.N., red.; SHLENSKAYA, V.A., red.
izd-va; BORISOVA, L.M., red. izd-va; VOLKOVA, Ye.D., tekhn. red.

[Foreign commerce of the U.S.S.R. with countries of Asia, Africa
and Latin America] Vneshniaia torgovlia SSSR so stranami Azii,
Afriki i Latinskoi Ameriki. Moscow, Vneshtorgizdat, 1958. 194 p.
(MIRA 11:7)

1. Moscow. Nauchno-issledovatel'skiy kon'yunkturnyy institut.
(Russia---Commerce)

DONSKOV, Vasiliy Yefimovich, dotsent, kand.ekon.nauk; ZULEVA, Raisa Vasil'yevna, kand.ekon.nauk; KNUZHKOVA, Raisa Vasil'yevna, kand.ekon.nauk; MISHKOV, Yuriy Konstantinovich, dotsent, kand.ekon.nauk; MOISEYEV, Petr Nikitich, dotsent, kand.ekon.nauk; PONOMAREVA, Irina Andreyevna, kand.ekon.nauk; KHINKIS, Lev Akimovich, starshiy prepodavatel'; KAMENITSER, S.Ye., kand.ekon.nauk, retsensent; nauchnyy red.; BULGAKOV, G.V., kand.ekon.nauk, retsensent; SHVARTS, V.M., inzh.ekonomist, retsensent; PRITIKINA, L.A., red.; SOKOLOVA, I.A., tekhn.red.

[Production organization and planning in food industry enterprises]
Organizatsiya i planirovanie proizvodstva na predpriatiiakh pishchevoi promyshlennosti. Moskva, Pishchepromisdat, 1959. 605 p. (MIRA 12:9)
(Food industry)

MOLSE YEV, P.N.
MOISEYEV, P.N., dots., kand. ekon. nauk.

Production planning in the macaroni plant. Trudy MTIPP no.7:307-
319 '57. (MIRA 10:12)
(Macaroni) (Industrial management)

VOLKOV, Leonid Mikhaylovich, VISHNEVSKIY, Serafin Mikhailovich, MOISHEV, P.N.,
retsensent, DOMSKOV, V.Ye., retsensent, TOLCHENOV, T.V. spets.red.;
FUKS, V.K., red.; KISINA, Ye.I., tekhn.red.

[Organisation of production in a tobacco factory] Organizatsiya
proizvodstva na tabachnoi fabrike. Moskva, Pishchepromizdat, 1957.
93 p. (MIRA 11:9)

(Tobacco industry)

DONSKOV, V.Ye.; IVANOV, F.I.; MESHKOV, Yu.K.; MOJASHEV, P.N.; KHINKIS, L.A.; KAMENITSER, S.Ye., kandidat ekonomicheskikh nauk, nauchnyy redaktor; MASLOVA, Ye.F., redaktor; GOTLIB, E.M., tekhnicheskiy redaktor.

[Organization and planning of food industry enterprises; bakery, confectionery, macaroni and food concentrate industry] Organizatsiaia i planirovaniye predpriiatii pishchevoi promyshlennosti; khlebopекар-
noi, konditerskoi, makaronnoi i pishchekontsentratnoi. Pod obshchei
red. V.E.Donskova. Moskva, Pishchepromizdat. Pt. 1. 1954. 460 p.
(Food industry) (MLRA 8:2)

MOISEYEV, P.I., inzh.; PFUL', B.Ye., inzh.

New mechanized instruments on the building sites which are
Adminstration for Housing and Public Construction of the
of Moscow. Stroi. i dor. mash. 9 no.7:22-25 JI '61.

MISSEYEV, Petr Ivanovich

[City of Minsk] [Address] [Phone number]
ske knizhnoe izdatelstvo "Minsk".

MOISEYEV, P.I., inzh.; PFUL', B.Ye., inzh.

New construction equipment on the building sites of the
Main Administration for Housing and Public Construction
in the City of Moscow. Stroi. i dor. mash. 9 no.6:
1-7 Je '64. (MIRA 18:11)

PAVLOVSKIY, Ye.N., akademik, glav. red.; NOISEYEV, P.A., otv. red.;
SIRNOV, A.I., zam. otv. red.; BIRMAN, I.S., red.;
KAGANOVSKIY, A.G., red.; BAGINSK, F.V., red.; KROKHIN,
Ye.M., red.; KURENKOV, I.I., red; LAGUNOV, I.I., red.;
PANIN, K.I., red.; SEMKO, R.S., red.; PANIN, N.V., red.

[Salmon fisheries of the Far East; materials] Lososyevee zid-
ziaistvo Dal'nego Vostoka; materialy. Moscow, Nauka, 1964.
(MIRA 17:9)
201 p.

1. Soveshchaniye po voprosam lososyevogo khozyaystva Dal'nego Vostoka. 3d, Petropavlovsk-Kamchatskiy, 1960.
2. Vsesoyuzny nauchno-issledovatel'skiy institut morskogo rybnogo khozyaystva i okeanografii (for Noishev).
3. Kamchatskoye otdeleniye Tikhookeanskogo nauchno-issledovatel'skogo instituta rybnogo khozyaystva i okeanografii (for Semko, Birman, Krokhin, Kurenkov).
4. Kafedra ikhtiologii Moskovskogo universiteta imeni M.V.Lomonosova (for Smirnov).

MOISEYEV, P.A.

Some scientific requirements in organizing the Bering Sea fishery research
expedition. Trudy VNIRO 48:7-12 '63. (MIRE 17:2)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut morskogo rybnogo
khozyaystva i okeanografii.

MOISEIEV, P.A.

Some results of the 6th session of the Soviet-Japanese Commission
on Fisheries. Vop. ikht 2 no. 48763-764 '62. (MIRA 16:2)
(Fishery law and legislation)

MOISKEV, P.A.

"Reproduction and development of flatfishes in the Far Eastern seas of the U.S.S.R." by T.A.Pertseva-Ostroumova. Reviewed by P.A.Moiseev. Vop.ikht. 2 no.4:752-754 '62. (MIRA 16:2) (Soviet Far East--Flatfishes) (Pertseva-Ostroumova, T.A.)

ANDRIYASHEV, A. P.; LINDBERG, G. U.; MOISEYEV, P. A.

In memory of Anatolii Iakovlevich Taranets (1910-1941). Vop.
ikht. 2 no.3:547-555 '62. (MIRA 15:10)

(Taranets, Anatolii Iakovlevich, 1910-1941)

MOISEYEV, P.A., prof., red.

[Collection of reports at the Second Plenum of the
Commission on Research on Fish Culture in the Western
Part of the Pacific Ocean] Sbornik dokladov na II ple-
nume komissii po rybokhoziaistvennomu issledovaniu
zapadnoi chasti Tihogo Okeana. Moskva, 1962. 304 p.
(MIRA 18:10)

MOISEYEV, P.A., prof., red.; KOSSOVA, O.N., red.; KORBUT, L.V.,
red.; SATAROVA, A.M., tekhn. red.

[Papers of the 2d Plenum of the Commission on Fisheries
Research in the western part of the Pacific Ocean] Sbornik
dokladov Komissii po rybokhoziaistvennomu issledovaniiu
zapadnoi chasti Tikhogo okeana. Pod red. P.A. Moiseeva.
Moskva, Pishchepromizdat, 1962. 303 p. (MIRA 16:6)

1. Komissiya po rybokhozyaystvennomu issledovaniyu zapadnoy
chasti Tikhogo okeana. Plenum.
(Pacific Ocean--Fisheries)

MOISEYEV, P.A.

Some factors determining the dynamics of the abundance of commercial fishes in the northwestern part of the Pacific Ocean.
Trudy sov. Ikh. kom. no.13:130-131 '61. (MIRA 14:8)

1. Institut morfologii zhivotnykh AN SSSR,
(Pacific Ocean--Fisheries)

DEMENT'YEVA, T.F.; MARTI, Yu.Yu.; MOISEYEV, P.A.; NIKOL'SKIY, G.V.

Factors determining the dynamics of fish populations.
Trudy sov. Ikht. kom. no.13:7-20 '61. (MIRA 14:8)

1. Ikhtiologicheskaya komissiya AN SSSR i Vsesoyuznyy nauchno-
issledovatel'skiy institut morskogo rybnogo khozyaystva i
okeanografii - VNIRO

(Fish populations)

MOISEYEV, P.A.

Introductory address. Trudy sov. ikht. kom. no. 13-3-6 1961.
(U.Ru 14:1)
(Fisheries--Congresses)

MOLSEYEV, P.A.; PARAKETSOV, I.A.

Some data on the ecology of sea scorpions (fam. Scorpaenidae) in the Northern Pacific. Vop. ikht. 1 no. 1:39-45 '61. (MIRA 14:5)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut morskogo rybnogo khozyaystva i okeanografii i Institut morfologii zhivotnykh Akademii nauk SSSR.

(Pacific Ocean--Scorpion fishes)

MOISEYEV, P.A.

"Fishery Science in the USSR-Structure, major tasks, planning problems."

Report presented at the FAO Seminar and Study Tour for Fishery Administrators from the Indo-Pacific and Mediterranean Regions, Moscow 11Sep-14 Oct 1961.

MORSEEV, P.A.

Behavior of the Pacific cod in different zoogeographical areas. Zool.
shur. 39 no.4:558-562 Ap '60.
(MIRA 13:11)

1. Laboratory of Ichthyology, Institute of Animal Morphology of the
U.S.S.R. Academy of Sciences, Moscow.
(Codfish)

MOISHEV, P.A., prof.

*Fisheries research in the Pacific. Vest. AN SSSR 30 no.6:
109-111 Je '60. (MIRA 13:6)
(Pacific Ocean--Fisheries--Research)*

NOISEYEV, P.A.

Some characteristics of the distribution and biology of commercial fishes in the western part of the Pacific Ocean. Trudy sov. ikht. kom. no.10:139-148 '60. (MIRA 13:10)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut morskogo rybnogo khozyaystva i okeanografii-(VNIRO) i Institut morfologii zhivotnykh im. A.N. Severtsova Akademii nauk SSSR(IMZ AN SSSR).
(Pacific Ocean--Fishes)

MOISEYEV, P.A.

Effect of thermonuclear explosions on fisheries. Trudy sov. ikht. kom.
no.10:20-25 '60. (MIRA 13:10)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut morskogo rybnogo
khozyaistva i okeanografii(VNIRO).
(Radioactive fallout) (Pacific Ocean--Fisheries)

SOV/30-59-4-9/51
Investigations Carried out in the Field of Fisheries in the Western Part of
the Pacific Ocean

Ye. V. Borutskiy, O. A. Klyuchareva and G. V. Nikol'skiy dis-
cussed problems of the economy of fisheries of the Amur.
A. I. Isayev, P. L. Pirozhnikov, Ts. I. Ioffe and I. I. Lapits-
kiy spoke about the formation of benthos and plankton
and the fish supplies in the water basins of the European part
of the USSR. The Soviet scientists visited scientific insti-
tutions, universities and plants in Red China and held reports
and lectures.

Investigations Carried out in the Field of Fisheries in the Western Part of
the Pacific Ocean

SOV/30-59-4-9/51

of the utilization of water basins. Chu, Yüan-chin (Red China) spoke about the oceanographical conditions and the economically used fauna of the Yellow Sea and East China Sea, and Chu, Shu-pin (Red China) on the results achieved in these parts of the Pacific. A. P. Vedenskiy (USSR) reported on joint work of the Soviet Union and China in these parts of the Pacific. Li Chon Man (Red China) dealt in his report with the plankton occurring in the Gulf of Korea. V. R. Fuks and I. M. Meshcher-yakova (USSR) spoke about the importance of tidal phenomena in connection with the vertical day-migration of plankton. V. N. Stepanov pointed out to the currents and water masses of the Sea of Japan; N. L. Zenkevich spoke about the relief of the bottom of the Sea of Japan; Ye. F. Gur'yanova reported on results of joint work of the USSR and Red China on regional zoogeographical classification and biological characteristics of the benthos types along the coast of the Yellow Sea. V. G. Bogorov, S. V. Bruevich, A. D. Dobrovolskiy, G. B. U dintsev, Hai, chung-pin and Han, Ch'eng-kuei recommended standard methods of oceanographic research. V. Ya. Levanidov, V. M. Kovshov,

30(5)

AUTHOR: Moiseyev, P. A., Professor SOV/30-59-4-9/5

TITLE: Investigations Carried out in the Field of Fisheries in the Western Part of the Pacific Ocean (Rybokhozyaistvennyye issledovaniya v zapadnoy chasti Tikhogo okeana)

PERIODICAL: Vestnik Akademii nauk SSSR, 1959, Nr 4, pp 90-92 (USSR)

ABSTRACT: The third Plenum of the Committee of Fishery Investigations was held in Pyongyang, the capital of the People's Republic of Korea, from August 28th until September 4th, 1959. Delegations of the following countries attended the Plenum: the Soviet Union, the People's Republic of China, the People's Republic of Korea, the Democratic Republic of Vietnam as well as observers of the People's Republic of Mongolia. The members of the Soviet delegation were: Professor P. A. Moiseyev, head of the delegation, G. V. Nikol'skiy, V. G. Bogorov and Professor A. D. Dobrovolskiy, Corresponding Members, Academy of Sciences USSR, and P. L. Pirozhnikov, Candidate of Biological Sciences. Problems of general scientific and practical interest concerning all countries bordering on the western part of the Pacific were discussed: the scientific explanation of the development of maritime fishing and the development of methods of fishery.

CHUGUNOVA, Nina Ivanovna, starshiy nauchnyy sotrudnik; PAVLOVSKIY, Ye.N., akademik, otv.red.; MOISEYEV, P.A., prof., doktor biolog.nauk, otv.red.; MAKAROV, B.N., red. Izd-va; TEGOROVA, M., tekhn.red.

[Handbook for studying the age and growth of fishes; methodological manual of ichthyology] Rukovodstvo po izucheniiu vozrasta i rosta ryb; metodicheskoe posobie po ikhtiologii. Moskva, Izd-vo Akad. nauk SSSR, 1959. 163 p. (MIRA 12:9)

1. Laboratoriya ikhtiologii Instituta morfologii zhivotnykh imeni A.N. Severtsova Akademii nauk SSSR (for Chugunova). 2. Predsedatel' Ikhtiologicheskoy komissii AN SSSR (for Pavlovskiy).
(Fishes) (Growth)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134900019-6

MOISEYEV, P.A.

"The Influence of Fission Products on the Radioactivity of Some Marine Biota in the Pacific."

report presented at the Scientific Conference on the Disposal of Radioactive Wastes, Monaco, November 1959.

MOISEYEV, P. A.

Demands of the Fishing Industry made on Oceanological Science.
The article urges upon the oceanologists the need of more detailed information on concentrations of fish and on ice and weather conditions.

This collection of articles reports the results of observations made in the Pacific by the ~~the~~ Institute of Oceanology ~~and~~ for the Academy of Sciences, USSR. In 1948, the Institute launched a systematic five-year program of scientific exploration of certain hydrographic peculiarities of the Soviet Pacific Area. The operations were carried out as a "Complex Oceanographic Expedition," using the Mysorebat Vityaz' as its base. The Expedition worked in collaboration with the hydrographic Institute of the Soviet Navy (VMS), the Pacific Institute of Piscatology and Oceanography, and some 40 other institutes of the Academy of Sciences. Between 1949 and 1954, 11 trips were made, covering about 130,000 miles. Among the subjects of direct concern were: Meteorology, hydrology, oceanography, hydrochemistry, sedimentation, geography of the littoral, geology and contours of the sea bottom, fauna, plankton, microbiology, and gravimetry. Twenty-eight authors contributed to the collection which consists of 27 articles. There are 6 tables, 23 diagrams, 3 illustrations (photographs of the littoral, 4 maps. There are no references.

Research of the Northwestern Part of the Pacific Ocean, Moscow, Izd-vo AN USSR, 1956.

MOISEYEV, P. A.

Some Regularities in the Distribution of Deep Bottom Fish in the Far East of the Soviet Sea.

This collection of articles reports the results of observations made during the Institute of Oceanology for the Academy of Sciences, USSR. In 1948, the Institute launched systematic five-year program of scientific exploration of certain hydrographic peculiarities of the Soviet Pacific Area. The operation was carried out as a "Complex Oceanographic Expedition," using the Meteorological Vessel and the two Navy. (VMS), the Pacific Institute of Fisheries and Oceanography, and other scientific institutes of the Academy of Sciences. Between 1948 and 1954, 14 voyages were made, covering about 130,000 miles. Among the subjects of direct concern were: Meteorology, hydrology, oceanography, hydrochemistry, sedimentation, geography, of the littoral, & geology and contours of the sea bottom, fauna, plankton, ichthyology, and zoogeography. Twenty-eight authors contributed to the collection which consists of 17 articles. There are 6 tables, 23 diagrams, 11 illustrations (photographs of the littoral), 4 maps. There are no references.

Research of the Northwestern Part of the Pacific Ocean, Moscow, Izd-vo AN USSR, 1956.

MOISEYEV, P. A., K. A. GOLOVINSKAYA and D. D. ROMANOV

"The Progressing Radioactive Contamination of Waters, Flumes, Animals, and Plants in the Ocean Caused by Atomic Bomb Tests."

report presented at the All-Union Conference on Biological Foundations of Ocean Fishing, 11-16 April 1958, by Ichthyological Committee of AS USSR, VNIRO, and Inst. Oceanography, AS USSR.
(Vest. AN SSSR, 1958, No. 7, pp. 131-133)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134900019-6

MOISEYEV, P. A.

"Regularities in the Distribution and the Biology of Fishes Valuable for Commercial Interest in the Western Part of the Pacific Ocean,"

report presented at the All-Union Conference on Biological Foundations of Ocean Fishing, 11-16 April 1958, by Ichthyological Comm. of AS USSR, VNIRO, and Inst. Oceanography, AS USSR.
(Vest. AN SSSR, 1958, No. 7, pp. 131-133)

MOISEYEV, P.A.

Fresh-water variety of *Oncorhynchus masu* *morpha formosanus* (Jordan et Oshima) in the Sedanka River Basin. Dokl. AN SSSR 112 no. 1: 163-164 Ja '57.
(MLRA 10:2)

1. Institut morfologii zhivotnykh imeni A.N. Severtsova Akademii
nauk SSSR. Predstavлено академиком Ye.N. Pavlovskim.
(Sedanka River--Salmon)

The Scientific Cooperation of Four Countries. The Coordination (so-si-ho) of the Fish-Economic Research Works of the USSR, China, Korea and Vietnam.

the bottom of the sea, the tectonics, as well as with the formations of precipitation at the coast of the Pacific Ocean. A series of reports by Soviet scientists described the rules governing the distribution, the biology of the plankton, as well as the principles of the biological foundations of the maps still to be produced for the fishing places. A number of speakers (among them foreign ones such as Chau-Shu-pin, Chuan-nan-shu (China, KNP), Tyan' Yey Khan' Kim-Don G'ienia North Korea (KNDR) and Khuan Shusi Kaya, North Vietnam (DRV)) treated the biology of fishes occurring in the coastal waters of China, Korea and Vietnam. Representatives of some countries of the Far East reported on the successes hitherto attained in the field of fish-breeding.

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Moiseyev, P. A.

AUTHOR: Moiseyev, P. A., Professor 06-23-1973
TITLE: The Scientific Cooperation of Four Countries (*mezhdu chetver'yu stranami*) The Coordination of the Fish-Economic Research Works of the USSR, China, Korea and Vietnam (Koordinatsiya rybokhozaystvennykh issledovaniy SSSR, Kitaya, Korei i V'yetnama).

PERIODICAL: Vestnik AN SSSR, 1957, Vol. 27, Nr 11, pp. 129-137 (USSR)

ABSTRACT: One year ago this agreement referring to the western part of the Pacific Ocean was signed in Peking (Pekin) between the above-mentioned countries. Since that time the experts did much work: Expeditions were carried out which occupied themselves with the investigation of the Korean coasts, the Amur basin. A systematic exchange of information on the results of research and the breeding of profitable species of fish took place. August 15 to 21 the second plenary meeting of the commission of experts was held in Moscow. It dealt with the hitherto obtained results, above all with oceanological and limnological research data. M. I. A. A. Ishkov spoke as a representative of the government of the USSR, after him Ye. N. Pavlovskiy, Member of the Ak. JSSR, in the name of the Presidium. More than 30 lectures were held and reports made. Four of them dealt with the description of the relief of

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Consultation on Fishery Research carried out in the Western Part
of the Pacific.

South Chinese Seas and to devote particular attention to the exploration of the Amur Basin, which is supposed to be a particularly valuable fishing water. As the river Amur with its tributaries above all Sungar, contains large quantities of valuable fishes, such as sturgeon, salmon, etc, it was decided to treat the Amur Basin as a separate fishery district to be exploited jointly by Soviet Russia and China in accordance with existing regulations. A joint plan for mackerel-fishing was drafted by the Soviet Russian and North Korean delegation for rational exploitation and coordination of fisheries in the Japanese Seas. The exchange of specialists and experts among the aforementioned four countries was recommended, and also that the agreement should be extended to other countries as well.

ASSOCIATION: Not given.
PRESENTED BY:

SUBMITTED:

AVAILABLE: Library of Congress.
Card 2/2

MOISEYEV, P. A.

AUTHOR:

MOISEYEV, P.A.

PA - 2466

TITLE:

Consultation on Fishery Research carried out in the Western Part of the Pacific. (Sovyeshchaniye po rybokhozyaystvennym issledovaniyam v zapadnoy chasti Tikhogo Okeana, Russian) Vestnik Akademii Nauk SSSR, 1957, Vol 27, Nr 1, pp 72 - 74 (U.S.S.R.)

Received: 5 / 1957

Reviewed: 5 / 1957

ABSTRACT:

At the beginning of June 1956 a consultative assembly was held at Peking on fishery research in the Western Part of the Pacific. The congress was attended by a large number of Russian delegates and experts as well as by delegates from Red China, Northern Korea, and North Vietnam. The subjects discussed were the coordination of research work concerning problems of the economy of pisciculture in the interest of a rational utilization of fisheries in the Western parts of the Pacific and corresponding rivers. On the 12.6.1956 an agreement was drafted which was signed by the following delegates: Professor Moiysyev, Russia, Syuy De-kehn, Minister for fishing products - China, Deputy-Minister for fishery products of North Vietnam Kim-Dzhe-Bin, and Deputy-Minister for forestry and agriculture of North Vietnam Le-Bey-Din. A commission was formed under the chairmanship of the Chinese delegate Syuy De-kehn. It was decided that joint research work was to be carried out in the Japanese, Yellow, North Chinese, and

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MOISEYEV, P.A.

Peculiarities of population dynamics of the commercial fauna in the northwestern part of the Pacific and their causes [with English summary in insert]. Zool,zhur.35 no.11:1601-1607 D '56. (MERA 10:1)
(Pacific Ocean--Fisheries)